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simulator and (ipc or "interprocess communication" or "inter-process communication")

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Results:

Journal or Magazine = **JNL** Conference = **CNF** Standard = **STD**

1 The Princeton Engine: a real-time video system simulator

Chin, D.; Passe, J.; Bernard, F.; Taylor, H.; Knight, S.;
Consumer Electronics, 1988. Digest of Technical Papers. ICCE., IEEE 1988
International Conference on , 8-10 June 1988
Page(s): 144 -145

[\[Abstract\]](#) [\[PDF Full-Text \(188 KB\)\]](#) **IEEE CNF**

2 The Princeton Engine: a real-time video system simulator

Chin, D.; Passe, J.; Bernard, F.S.; Taylor, H.; Knight, S.P.;
Consumer Electronics, IEEE Transactions on , Volume: 34 Issue: 2 , May 1988
Page(s): 285 -297

[\[Abstract\]](#) [\[PDF Full-Text \(1032 KB\)\]](#) **IEEE JNL**

3 Effect of the interprocessor communication mechanism on performance of a parallel processor system

Kim, J.H.; O'Grady, E.P.;
Computers and Communications, 1989. Conference Proceedings., Eighth Annual
International Phoenix Conference on , 22-24 March 1989
Page(s): 64 -68

[\[Abstract\]](#) [\[PDF Full-Text \(416 KB\)\]](#) **IEEE CNF**

4 Code-level modeling in XSPICE

Cox, F.L., III; Kuhn, W.B.; Murray, J.P.; Tynor, S.D.;
Circuits and Systems, 1992. ISCAS '92. Proceedings., 1992 IEEE International
Symposium on , Volume: 2 , 3-6 May 1992
Page(s): 871 -874 vol.2